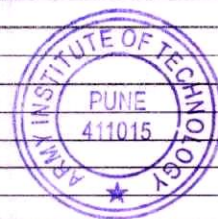
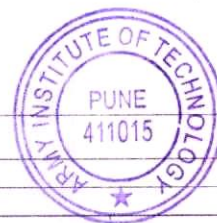


ARMY INSTITUTE OF TECHNOLOGY
ACADEMIC CALENDAR 2022 - 23 (SEM - I)

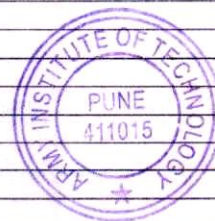
	Date	Day	Event					
JUL 2022								
JUL 2022	1	Friday						
	2	Saturday	Holiday - Saturday					
	3	Sunday	Holiday - Sunday					
	4	Monday						
	5	Tuesday						
	6	Wednesday						
	7	Thursday						
	8	Friday	Dept Meeting - (IT)					
	9	Saturday	Holiday - Saturday					
	10	Sunday	Holiday - Sunday					
	11	Monday						
	12	Tuesday	FDP - (IT)					
	13	Wednesday						
	14	Thursday						
	15	Friday	AAC Meeting (E&TC)					
	16	Saturday	Holiday - Saturday					
	17	Sunday	Holiday - Sunday					
	18	Monday	Commencement of Sem I - TE, BE & ME II					
	19	Tuesday						
	20	Wednesday						
	21	Thursday	CR Nomination TE & BE (Mech)					Workshop - BE (E&TC)
	22	Friday	Finalization of Elective TE & BE (Mech)					
	23	Saturday	Holiday - Saturday					
	24	Sunday	Holiday - Sunday					
	25	Monday	Project Group Registration - BE (Mech), NAAC Appeal (Online), AAC Meeting - (Comp)					
	26	Tuesday						
	27	Wednesday	Departmental Meeting - (Comp)					
	28	Thursday	Project Idea Presentation - BE (Comp)					
	29	Friday	Seminar - BE (E&TC), Guest Lecture - TE & BE (IT)					
	30	Saturday	Holiday - Saturday					
	31	Sunday	Holiday - Sunday					
AUG 2022								
AUG 2022	1	Monday						
	2	Tuesday						
	3	Wednesday						
	4	Thursday						
	5	Friday						
	6	Saturday	Holiday - Saturday					
	7	Sunday	Holiday - Sunday					
	8	Monday	Project Topic Registration - BE (Mech), Project Finalization & Guide Allotment - BE (Comp)					
	9	Tuesday	Holiday - Muharram, Commencement of VAC (Java) - TE (Comp)					
	10	Wednesday	Dept Meeting - (IT)					
	11	Thursday	Holiday - Raksha Bandhan (Local Holiday)					
	12	Friday	Industry Visit - BE (E&TC)					
	13	Saturday	Holiday - Saturday					
	14	Sunday	Holiday - Sunday					
	15	Monday	Holiday - Independence Day					
	16	Tuesday	Holiday - Parshi New Year					
	17	Wednesday	Commencement of Sem I - SE					
	18	Thursday	Orientation for SE - (IT), Seminar Guide Allocation - TE (Comp)					Dept. Introduction to SE (E&TC)
	19	Friday	FDP - (Mech)					
	20	Saturday	Holiday - Saturday					
	21	Sunday	Holiday - Sunday, World Entrepreneur Day Celebration - IIC 4.0 Activity					
	22	Monday	Guest Lecture - BE (E&TC), CR Nomination SE (Mech), Workshop NoSQL - TE (Comp), Final BE Project Proposal - BE (Comp)					Class Test I TE & BE (Mech)
	23	Tuesday	Seminar - TE (E&TC), Commencement of VAC - SE (Comp)					
	24	Wednesday	IETE Activity - TE & BE (E&TC), FDP - (Comp), Address by Dir - SE to BE					
	25	Thursday	Interaction with Staff by Dir	GATE Orientation - BE (E&TC)	FDP (Comp)	Class Test I TE & BE (Mech)	Workshop - TE & BE (IT)	Workshop - TE (E&TC)
	26	Friday	FDP - (E&TC)					





	Date	Day	Event				
	27	Saturday	Holiday - Saturday				
	28	Sunday	Holiday - Sunday				
	29	Monday	Project Review I - BE (Mech), Seminar Topic Submission - TE (Comp)	Unit Test I - TE & BE (IT)	Project Review - BE (E&TC)		
	30	Tuesday	Guest Lecture (Mech), Dept Meeting - (Comp)				
	31	Wednesday	Holiday - Ganesh Chaturthi				
SEP 2022							
SEP 2022	1	Thursday					
	2	Friday	Project Review - I - BE (IT), FDP - (Comp)				
	3	Saturday	Holiday - Saturday				
	4	Sunday	Holiday - Sunday				
	5	Monday	Project Review-I - BE (Comp), Workshop on IOT & Project Management Tools - SE & TE (Comp)				
	6	Tuesday	Guest Lecture - TE (E&TC)				
	7	Wednesday	Industrial Visit - TE (Mech)				
	8	Thursday	Guest Lecture - SE (E&TC), Dept Meeting - (IT)				
	9	Friday	Holiday - Anant Chaturdashi (Local Holiday), Seminar Abstract Presentation - TE (Comp)				
	10	Saturday	Holiday - Saturday				
	11	Sunday	Holiday - Sunday				
	12	Monday	Industrial Visit - SE & TE (E&TC)	FDP - (Comp)	Workshop on Project Mgmt - TE (IT)		
	13	Tuesday					
	14	Wednesday					
	15	Thursday					
	16	Friday	FDP - (IT)	NBA Visit			
	17	Saturday	Holiday - Saturday				
	18	Sunday	Holiday - Sunday				
	19	Monday	Audit Course Presentation, Workshop on OS Kernal Boot - TE (Comp)	Workshop on Web Application - SE (IT)			
	20	Tuesday					
	21	Wednesday					
	22	Thursday					
	23	Friday	Guest Lecture - BE (E&TC), AAC Meeting - (IT), FDP - (ASGE)				
	24	Saturday	Holiday - Saturday				
	25	Sunday	Holiday - Sunday				
	26	Monday	Holiday - Ghatasthapana (Local Holiday),				
	27	Tuesday	Workshop on Mid Sem Project Review-II - BE (Comp)	FDP - Comp	Unit Test I - SE (IT) Unit Test II - TE & BE (IT)		
	28	Wednesday	Project Mgmt - BE (IT) Feedback - (Mech)				
	29	Thursday					
	30	Friday	Guest Lecture - (Mech), Dept Meeting - (Comp), FDP - (Mech)				
OCT 2022							
OCT 2022	1	Saturday	Holiday - Saturday		Cultural Aakriti (Tentative)		
	2	Sunday	Holiday - Sunday				
	3	Monday					
	4	Tuesday					
	5	Wednesday	Holiday - Dassera		Class Test I - SE (Mech)		
	6	Thursday					
	7	Friday	IETE Activity - SE (E&TC), FDP - (E&TC)				
	8	Saturday	Holiday - Saturday				
	9	Sunday	Holiday - Sunday				
	10	Monday	Dept Meeting - (IT), Industrial Visit - SE (Mech), Workshop on Cyber Security - BE (Comp)		Tech Aakriti (Tentative)		
	11	Tuesday	Project Review II - BE (Mech)				
	12	Wednesday					
	13	Thursday					
	14	Friday	Seminar - SE (E&TC), Seminar Report Submission - TE (Comp), FDP - (Comp)				
	15	Saturday	Holiday - Saturday		Sports Aakriti (Tentative)		
	16	Sunday	Holiday - Sunday				
	17	Monday	Project Review - BE (E&TC), BE (IT), Internship Finalization - (Mech)				
	18	Tuesday					
	19	Wednesday					
	20	Thursday			FDP approved by AICTE (Offline Mode) - Comp	Class Test II - TE & BE (Mech)	
	21	Friday	Seminar Final Presentation - TE (Comp), FDP - (IT)				

	Date	Day	Event			
	22	Saturday	Holiday - Saturday			
	23	Sunday	Holiday - Sunday			
	24	Monday	Holiday - Laxmi Pujan (Diwali)			
	25	Tuesday	Project Feasibility Study - BE (Comp)			
	26	Wednesday	Holiday - Balipratipada (Diwali), Bhaubeej			
	27	Thursday	Project Review Final - BE (Comp)			
	28	Friday	Industrial Visit - BE (Mech), FDP - (ASGE)			
	29	Saturday	Holiday - Saturday			
	30	Sunday	Holiday - Sunday			
	31	Monday	Dept Meeting - (Comp)			
NOV 2022						
NOV 2022	1	Tuesday	End Sem Feedback - TE & BE (Mech)	BE Project Stage I Submission - BE (Mech), Audit Course - SE (Comp)		
	2	Wednesday		Project Final Presentation - BE (Comp)		
	3	Thursday		Workshop for SE (IT)		
	4	Friday	FDP - (Mech)			
	5	Saturday	Holiday - Saturday, Conclusion of Sem I - TE & BE			
	6	Sunday	Holiday - Sunday			
	7	Monday	Workshop Game Development - AR/VR Club		Submissions/ Mock Practical and Oral - TE & BE (E&TC), (Mech)	
	8	Tuesday	Holiday - Guru Nanak Jayanti			
	9	Wednesday				
	10	Thursday	Dept Meeting - (IT)			
	11	Friday	FDP - (E&TC)			
	12	Saturday	Holiday - Saturday, Conclusion of Sem I - ME II			
	13	Sunday	Holiday - Sunday			
	14	Monday				
	15	Tuesday				
	16	Wednesday				
	17	Thursday				
	18	Friday	FDP - (Comp)			
	19	Saturday	Holiday - Saturday			
	20	Sunday	Holiday - Sunday			
	21	Monday				
	22	Tuesday				
	23	Wednesday				
	24	Thursday				
	25	Friday	FDP - (IT)		Class Test II - SE (Mech)	
	26	Saturday	Holiday - Saturday			
	27	Sunday	Holiday - Sunday			
	28	Monday				
	29	Tuesday				
	30	Wednesday				
DEC 2022						
DEC 2022	1	Thursday			Class Test II - SE (Mech)	
	2	Friday	FDP - (ASGE)			
	3	Saturday	Holiday - Saturday			
	4	Sunday	Holiday - Sunday			
	5	Monday				
	6	Tuesday				
	7	Wednesday			End Sem Feedback - SE (Mech)	
	8	Thursday				
	9	Friday	FDP - (Mech)		Submissions/ Mock Practical and Oral - SE (E&TC), (Mech)	
	10	Saturday	Holiday - Saturday, Conclusion of Sem I - SE			
	11	Sunday	Holiday - Sunday			
	12	Monday				
	13	Tuesday				
	14	Wednesday				
	15	Thursday				
	16	Friday	FDP - (E&TC)			
	17	Saturday	Holiday - Saturday			
	18	Sunday	Holiday - Sunday			
	19	Monday				
	20	Tuesday				
	21	Wednesday				
	22	Thursday				
	23	Friday	FDP - (Comp)			



	Date	Day	Event
	24	Saturday	Holiday - Saturday
	25	Sunday	Holiday - Sunday
	26	Monday	
	27	Tuesday	
	28	Wednesday	
	29	Thursday	
	30	Friday	FDP - (IT)
	31	Saturday	Holiday - Saturday

Note :

- (a) Aug 2022 - Curriculum Enrichment Committee Meeting - E&TC Dept
- (b) Sep 2022 - In Sem Examination for TE & BE (E&TC)
- (c) Oct 2022 - In Sem Examination for SE (E&TC)

Date : 08 Aug 2022



[Signature]
Director